

IN THE CLAIMS:

- 1 1. (Previously Presented) A glove with a protective pad assembly, comprising:
2 a base layer that extends over a user's palm and encircles a user's thumb
3 to protect a user's hand to which protective layers are to be applied, the base layer
4 including integral loop fasteners on at least one internal or an outwardly facing
5 surface to provide a soft surface and allow placement of a plurality of protective
6 layers in any location on the outwardly facing surface; and
7 a-the plurality of protective layers that consist of protective material with
8 hook fasteners on a first side and loop fasteners on a second surface integral
9 fasteners on the respective surfaces thereof, the respective layers of the plurality
10 of protective layers being smaller than the base layer and sized to cover regions of
11 the base layer that correspond to an injury to a median nerve, the user's thumb, or
12 bones or joints covered by the glove, the plurality of layers being arranged
13 relative to the base layer to provide a selected number of protective layers to
14 selected locations that correspond to the injury to the median nerve, the user's
15 thumb, or bones or joints covered by the glove-, the protective layers being
16 configured to fasten to the base layer by a first side of a first protective layer
17 fastening to the loop fastener on the base layer and a second side of the first
18 protective layer attaching to a first side of a second protective layer to one another
19 to provide at a given selected location the protection of at least two protective
20 layers attached to the base layer a desired number of layers and to provide at any
21 other selected locations as needed the protection of the same or a different number
22 of layers.
- 1 2. (Original) The assembly of claim 1, further comprising:
2 a cover layer that includes a smooth outer surface and an inner surface with fasteners that
3 secure the cover layer in place relative to an outermost protective layer.

- 1 3. (Cancelled)
- 1 4. (Original) The assembly of claim 2 wherein at least one of the protective layers or the
2 cover layer is waterproof.
- 1 5. (Original) The assembly of claim 1 wherein the protective material is padding.
- 1 6. (Original) The assembly of claim 5 wherein the padding is closed cell foam.
- 1 7. (Original) The assembly of claim 1 wherein the protective material is a gel pad.
- 1 8. (Original) The assembly of claim 1 wherein the protective material is a hot or cold
2 pack.
- 1 9. (Original) The assembly of claim 1 wherein the protective material is a thermal
2 resistant material.
- 1 10. (Original) The assembly of claim 1 wherein the protective material for one or more
2 of the protective layers consists of or includes a rigid material.
- 1 11. (Original) The assembly of claim 10 wherein the rigid material is a splint.
- 1 12. (Original) The assembly of claim 1 wherein at least one of the plurality of protective
2 layers extends past the area covered by the base layer.
- 1 13. (Cancelled)

1 14. (Original) The assembly of claim 1 wherein the integral fasteners on the surfaces of
2 the base layer and protective layers are hooks or loops used in a hook and loop fastening
3 system.

1 15. – 24. (Cancelled).

1 16. (Previously Presented) A glove with a protective pad assembly comprising:
2 a removable base layer that covers a user's palm and portions of a user's thumb,
3 the base layer including integral-loop fasteners on at least one internal or outwardly
4 facing surface to provide a soft surface against the user's palm and to allow placement of
5 a plurality of protective layers in any location on the internal facing surface; and
6 at the plurality of removably located protective layers that consist of protective
7 material with hook fasteners on a first side and loop fasteners on a second surfaceintegral
8 fasteners on the respective surfaces thereof, the respective layers of the plurality of
9 removably located protective layers being smaller than the base layer and sized to cover
10 regions of the base layer that correspond to locations of injuries to particular nerves,
11 bones or tendons to the area covered by the base layer, the plurality of removably located
12 layers being arranged relative to the base layer to provide a selected number of protective
13 layers to customizably selected locations that correspond to particular the injuries of the
14 nerves, bones, joints or tendons to the area covered by the base layer, the protective
15 layers being configured to fasten to the base layer by the first side of a first protective
16 layer fastening to the loop fastener on the internal surface of the base layer and the
17 second side of the first protective layer attaching to a first side of a second protective
18 layer to one another to provide at a given selected location the protection of at least two
19 protective layers attached to the internal surface of the base layer a desired number of
20 removably located protective layers and to provide at any other selected locations as
21 needed the protection of the same or a different number of layers at any given time.

1 26. (Previously Presented) A glove, comprising:

2 a base layer that covers a user's hand and portions of a user's thumb, wherein the
3 base layer includes integral-loop fasteners on an internal and outwardly facing surface of
4 the base layer; and

5 a plurality of protective layers that consist of protective material with hook fas-
6 teners on a first side and loop fasteners on a second surface~~integral fasteners on both~~
7 ~~sides of each layer~~, the respective layers being smaller than the base layer and sized to
8 cover an injured nerve within the user's hand, an inflamed area on the user's hand or an
9 injury to the user's thumb, the plurality of removably located layers being arranged rela-
10 tive to the base layer to provide a selected number of protective layers to customizably
11 selected locations on the base layer that correspond to the injured nerve within the user's
12 hand, the inflamed area on the user's hand or the injury to the user's thumb, the protec-
13 tive layers being configured to fasten to the base layer by a first side of a first protective
14 layer fastening to the loop fastener on the internal or outwardly facing surface of the base
15 layer and a second side of the first protective layer attaching to a first side of a second
16 protective layer to one another to provide at a given selected location the protection of a
17 of at least two protective layers attached to the surface of the base layer desired number
18 of removably located protective layers and to provide at any other selected locations as
19 needed the protection of the same or a different number of layers at any given time.

1 27. (Previously Presented) The glove of claim 26, wherein the protective material is
2 padding and the padding is placed on the internal facing surface.

1 28. (Previously Presented) The glove of claim 27, wherein the padding is closed cell
2 foam.

1 29. (Previously Presented) The glove of claim 26, wherein the protective material is a gel
2 pad, and the gel pad is placed on the internal facing surface.

- 1 30. (Previously Presented) The glove of claim 26, wherein the protective material is a
2 hot or cold pack, and the hot or cold pack is placed on the internal facing surface.

- 1 31. (Previously Presented) The glove of claim 26, wherein the protective material is a
2 thermal resistant material is placed on the internal facing surface.

- 1 32. (Previously Presented) The glove of claim 26, wherein the protective material for one
2 or more of the protective layers consists of or includes a rigid material.

- 1 33. (Previously Presented) The glove of claim 32, wherein the rigid material is a splint.